

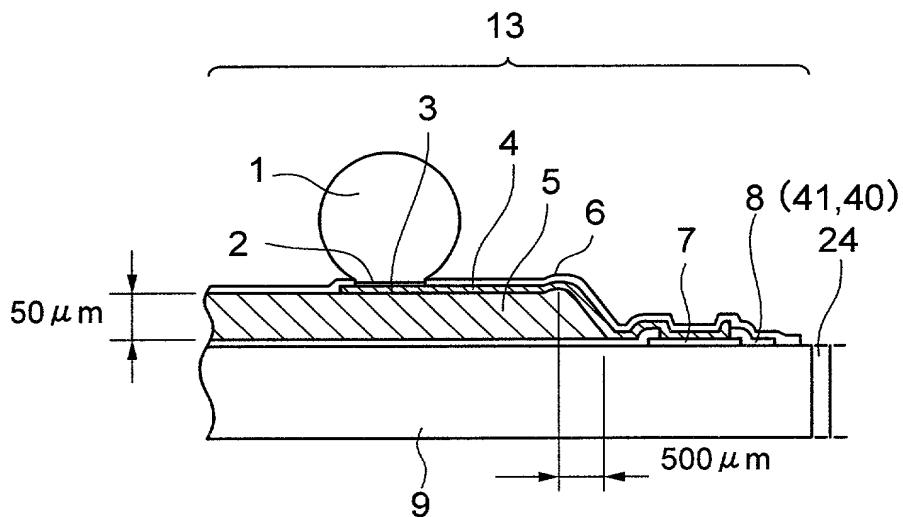
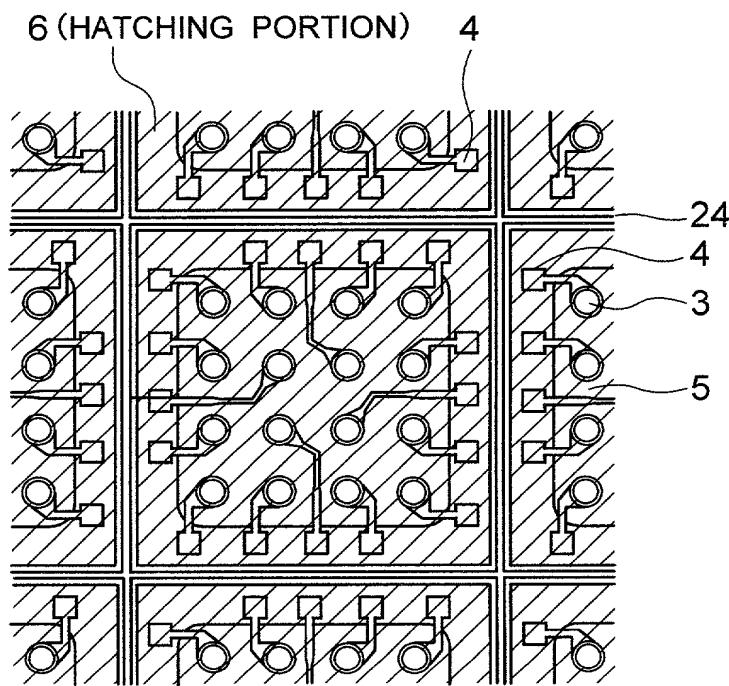
FIG. 1**FIG. 2**

FIG. 3

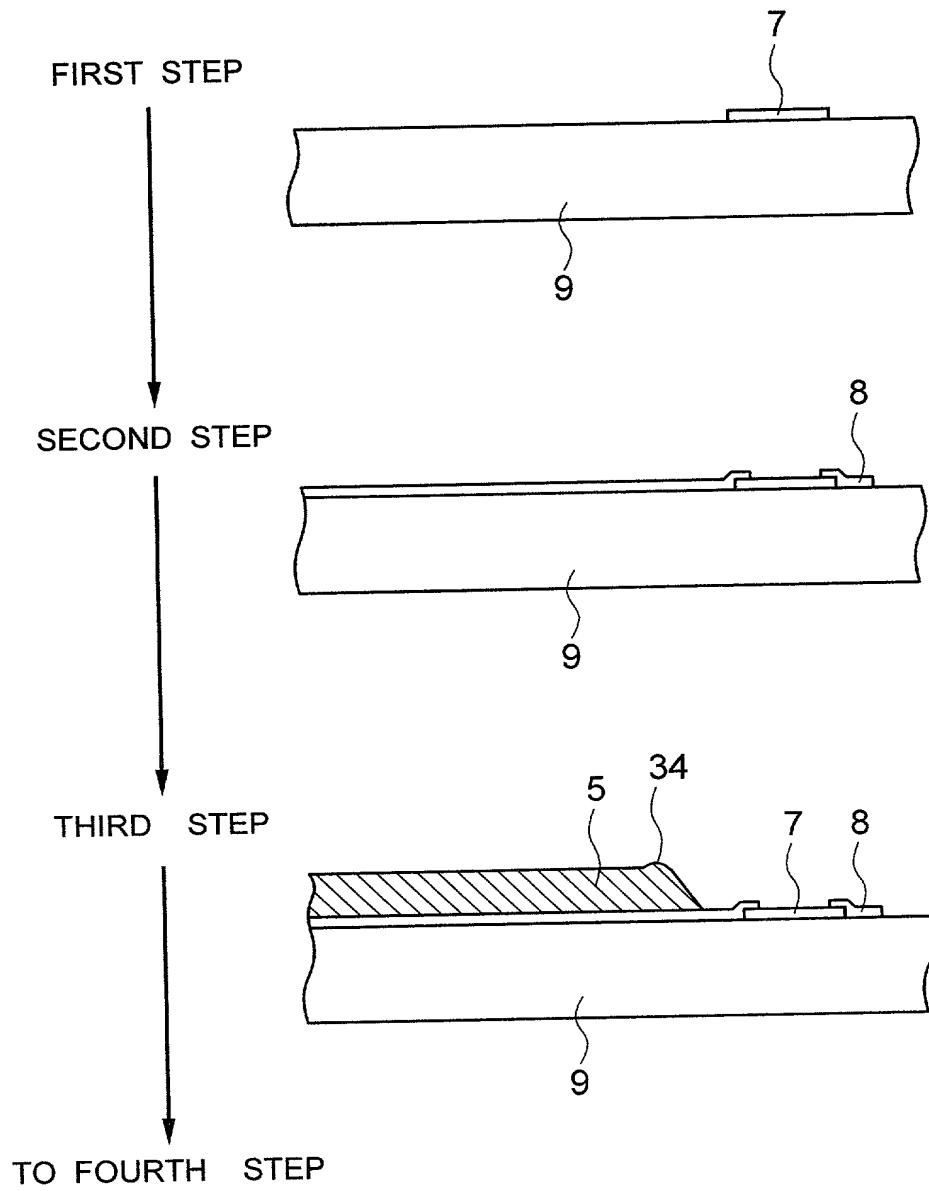


FIG. 4

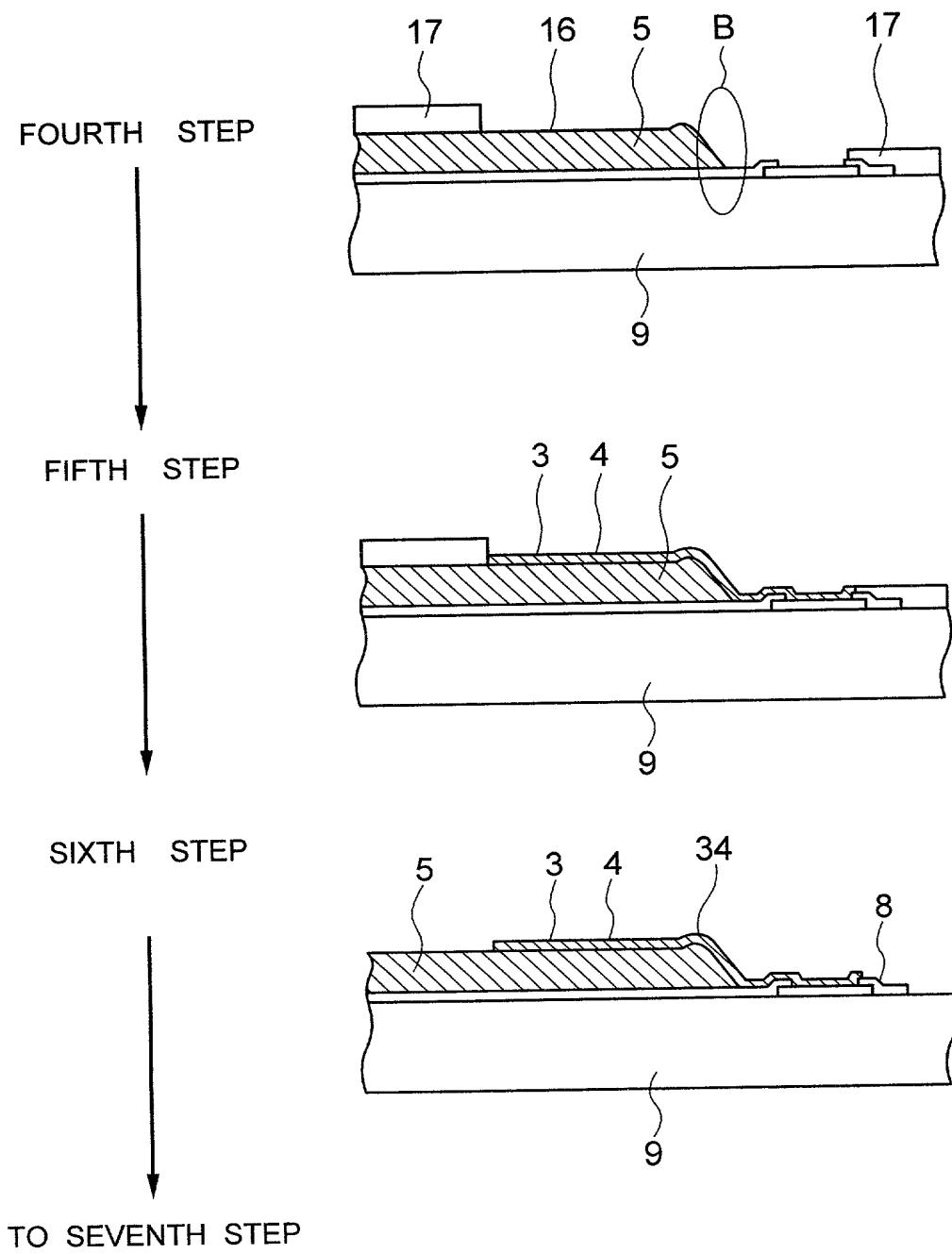


FIG. 5

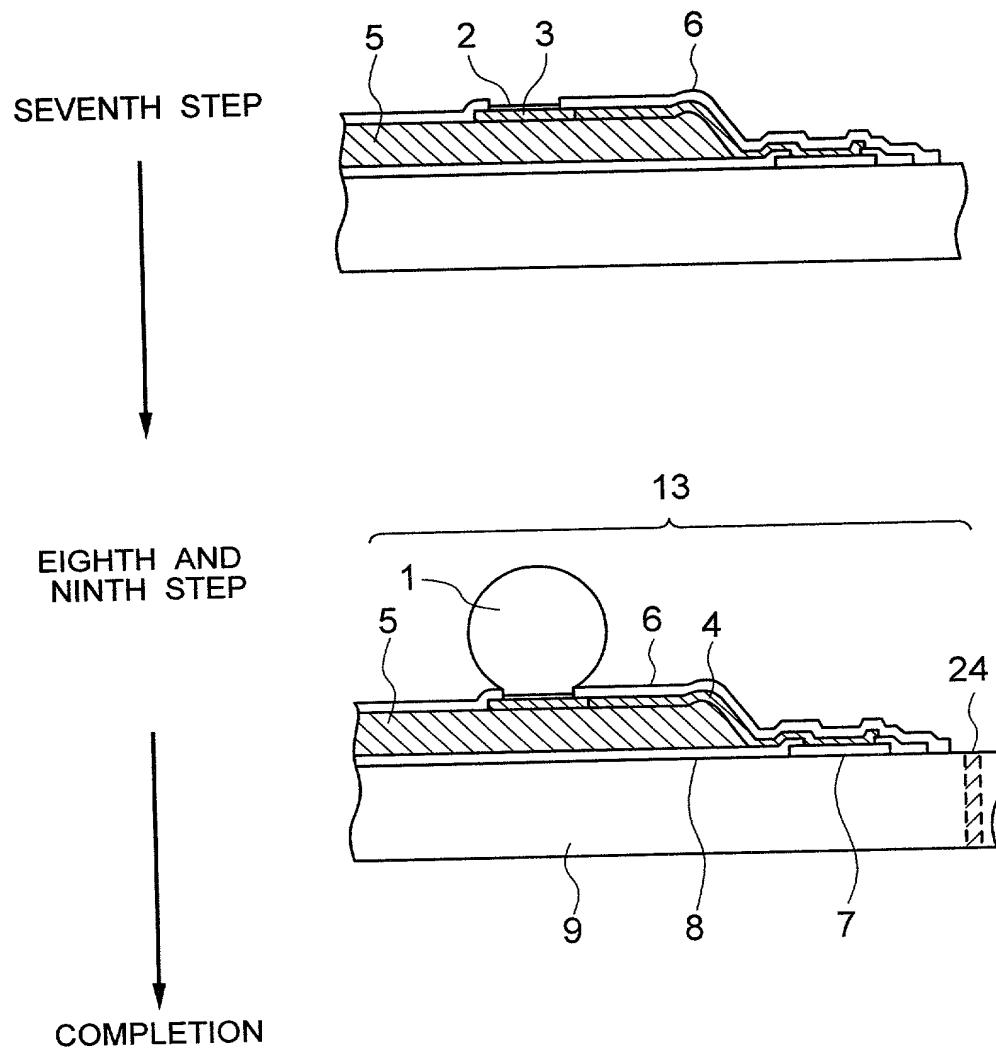


FIG. 6

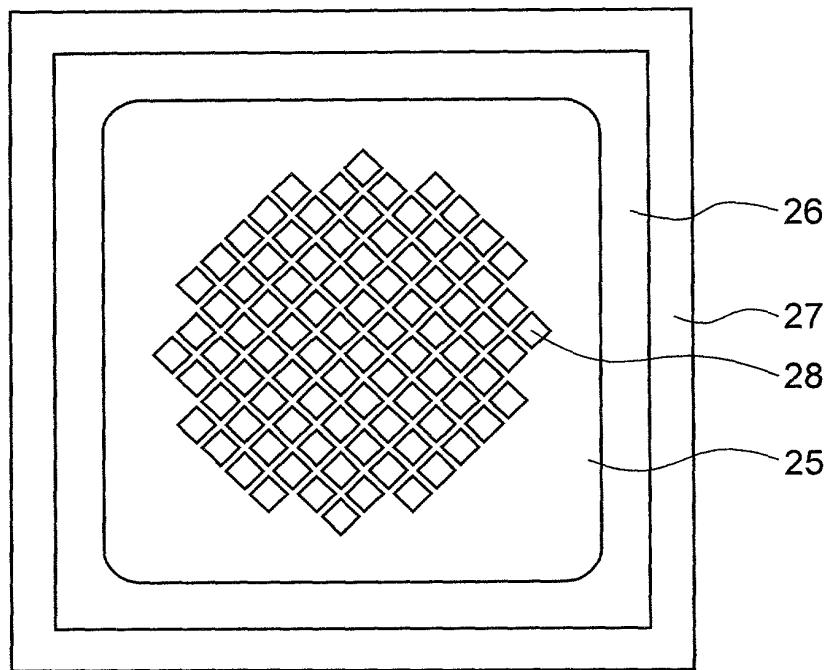


FIG. 7

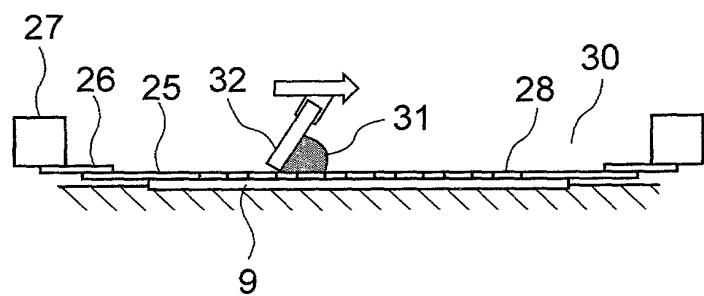


FIG. 8

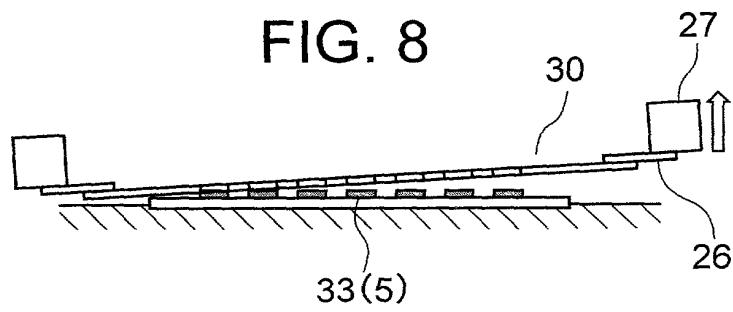


FIG. 9

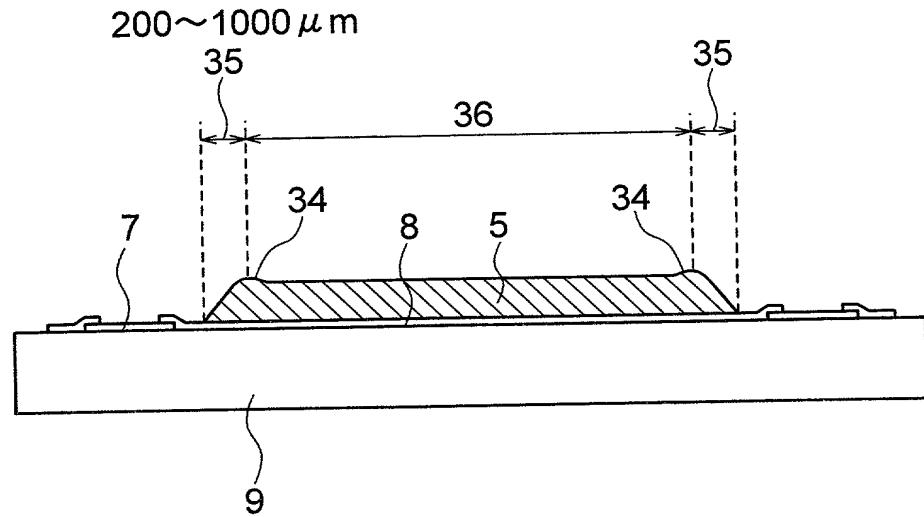


FIG. 10

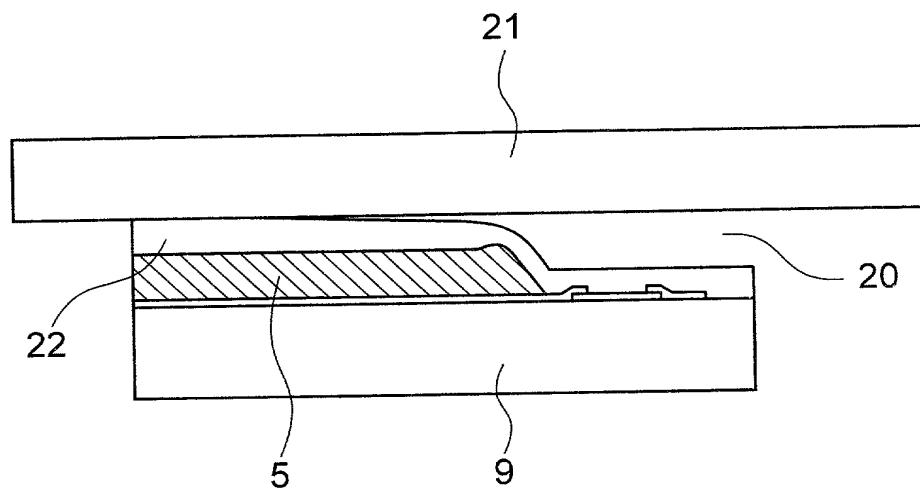


FIG. 11

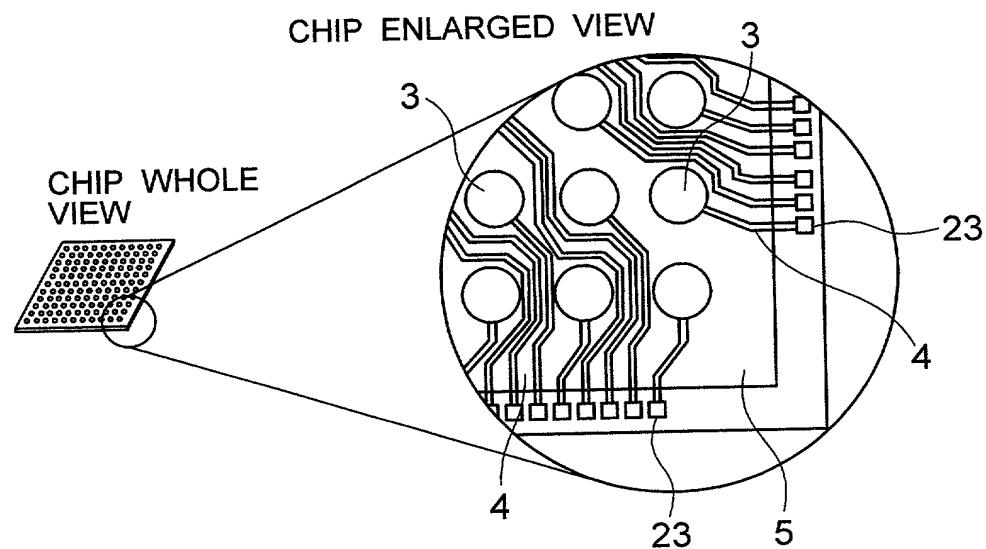


FIG. 12

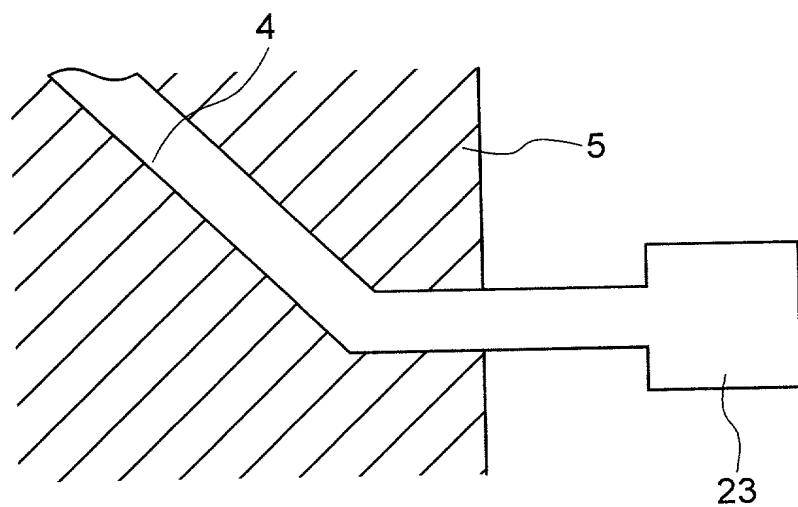


FIG. 13

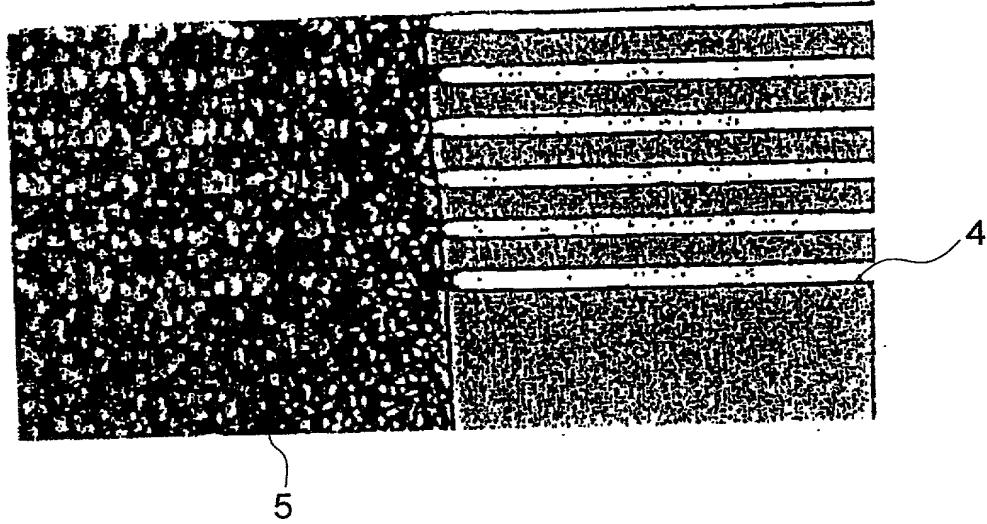


FIG. 14

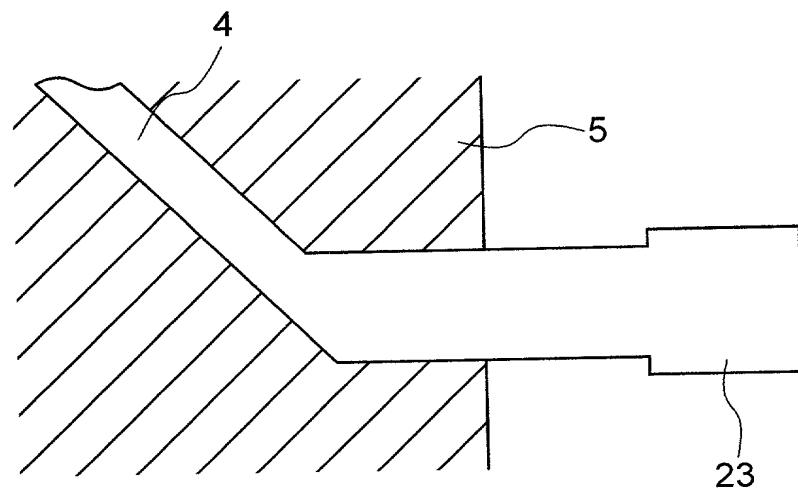


FIG. 15

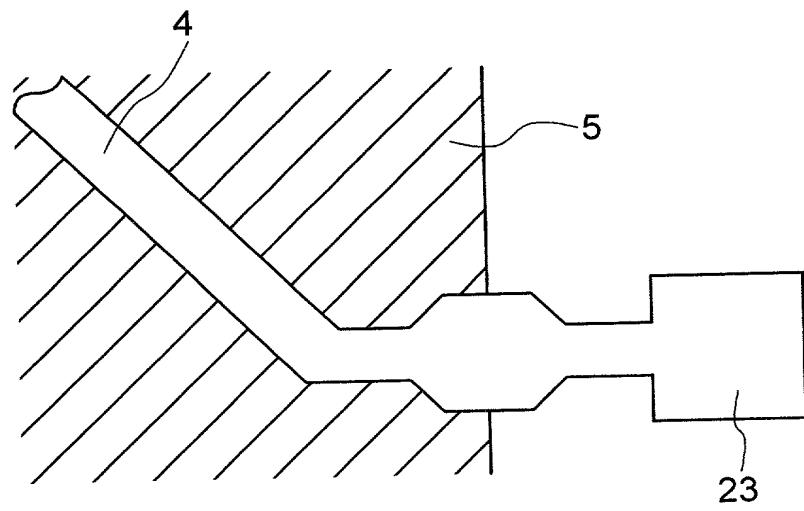


FIG. 16

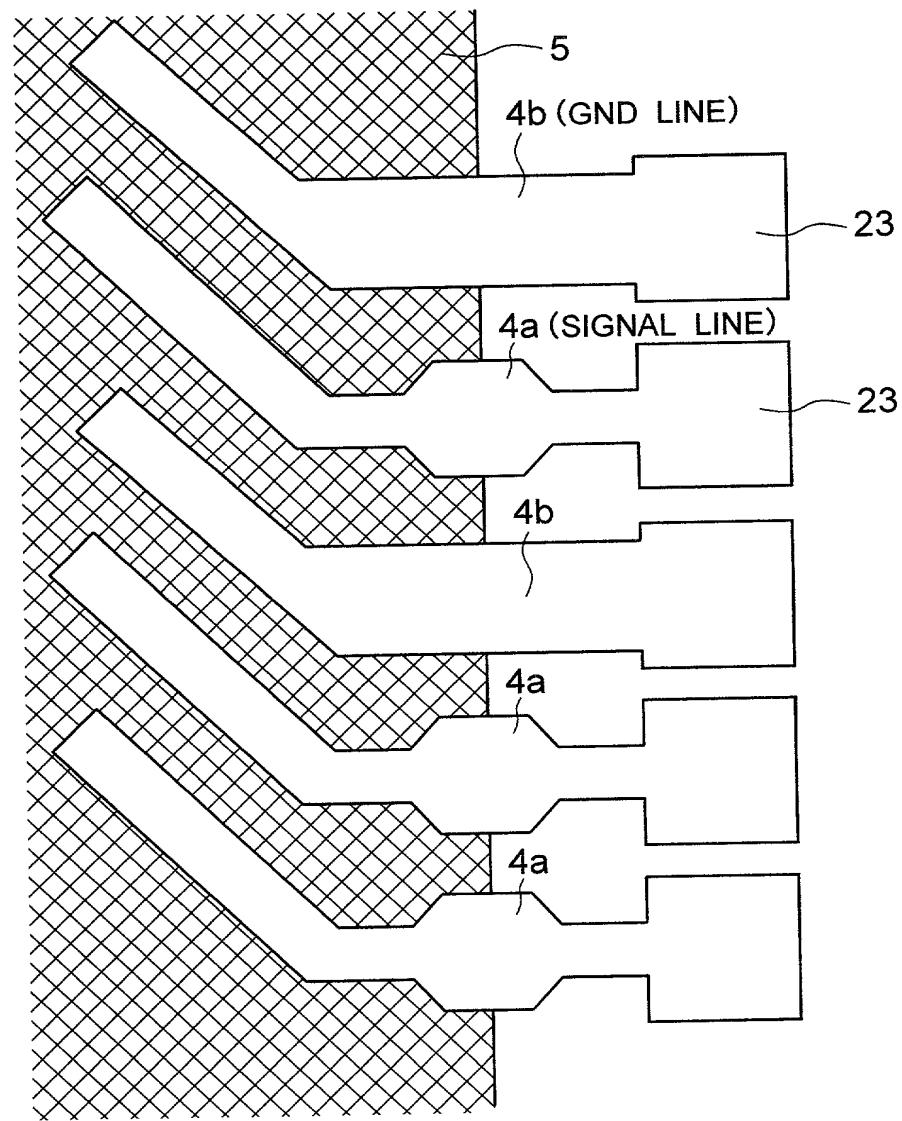


FIG. 17A

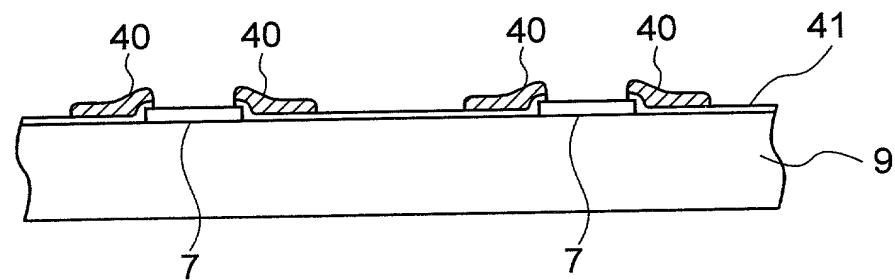


FIG. 17B

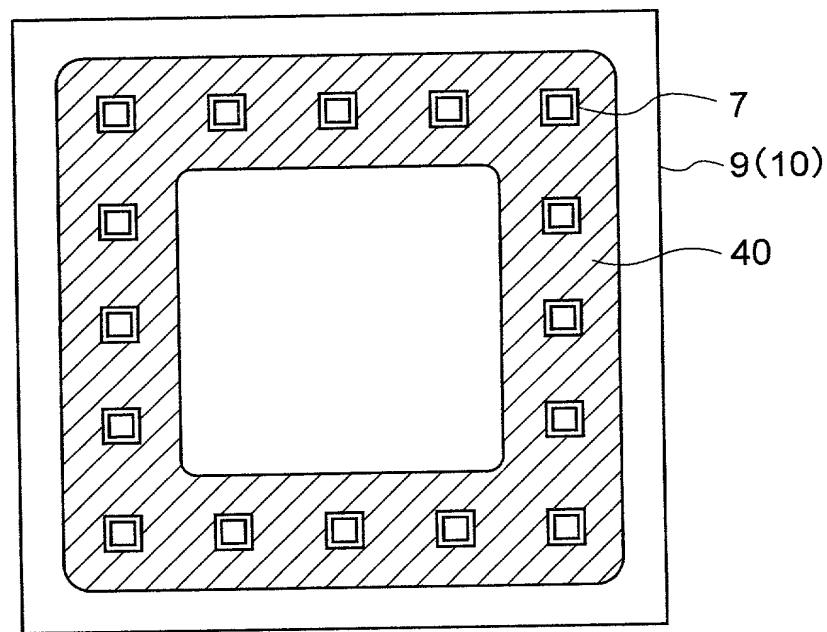


FIG. 18a

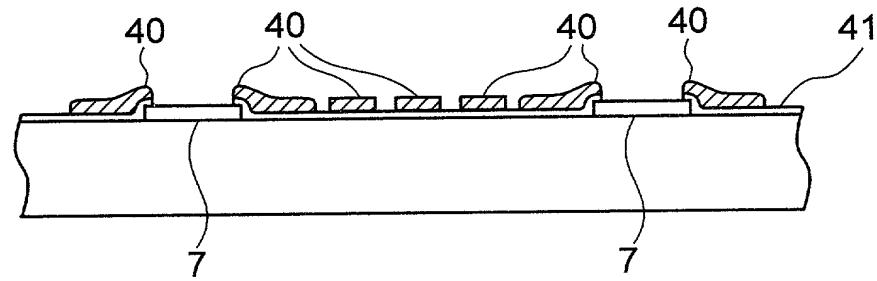


FIG. 18b

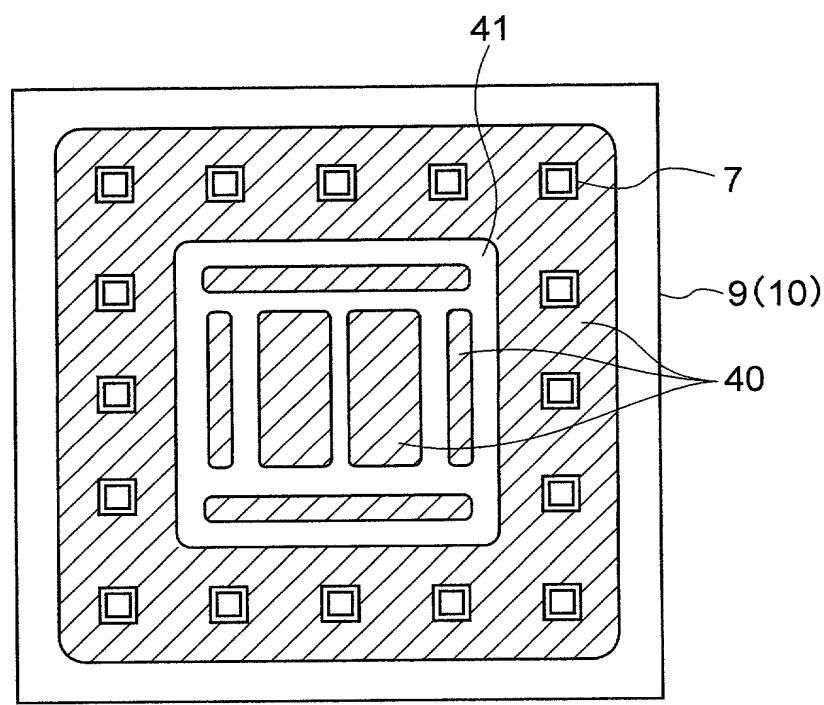


FIG. 19

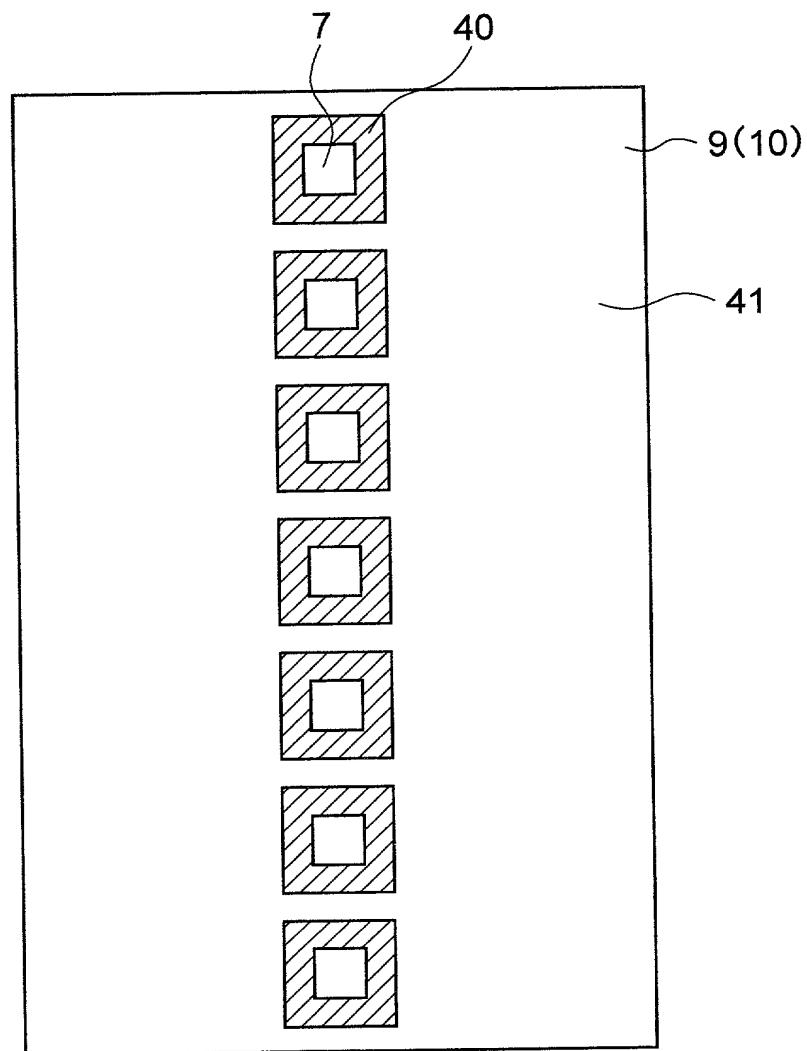


FIG. 20

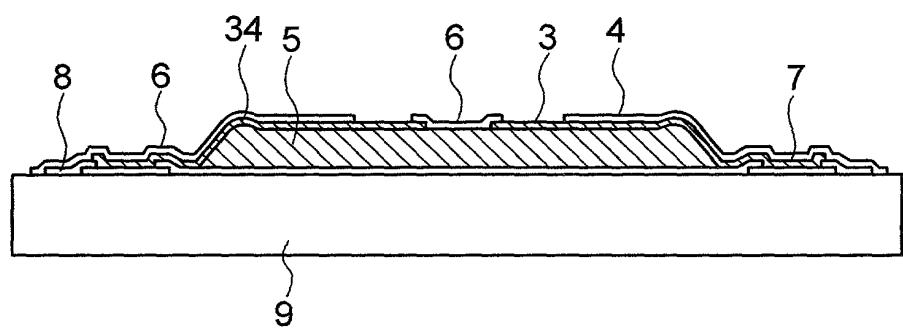


FIG. 21

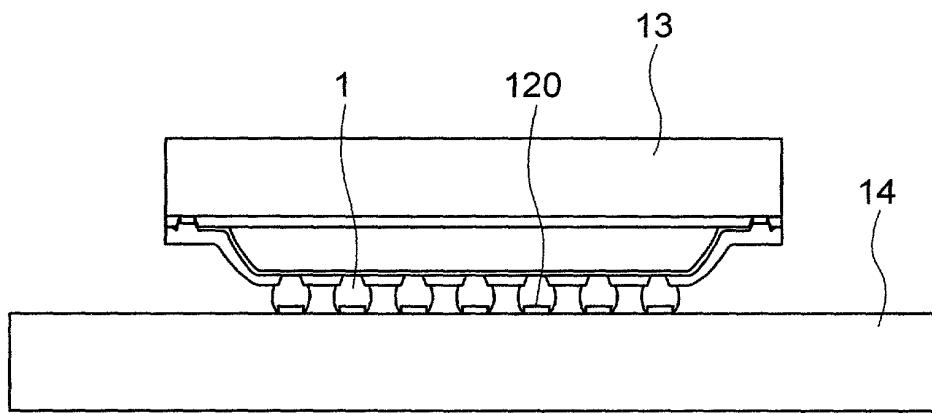


FIG. 22A

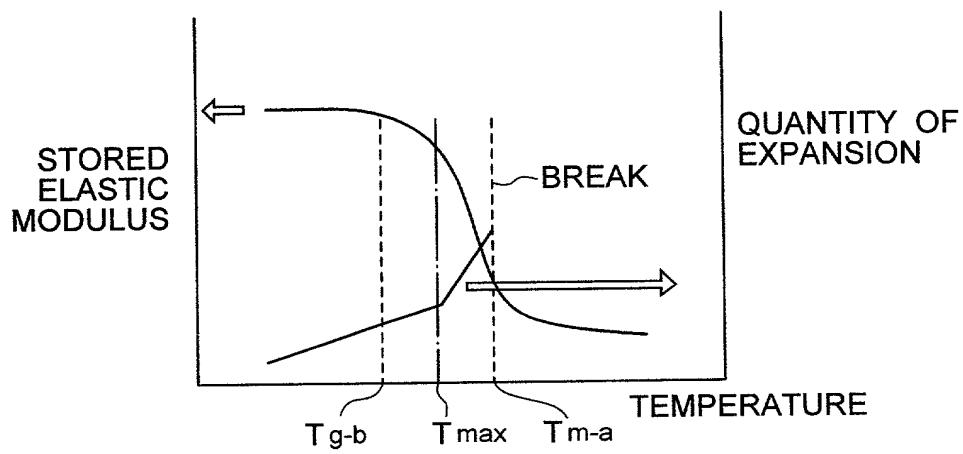


FIG. 22B

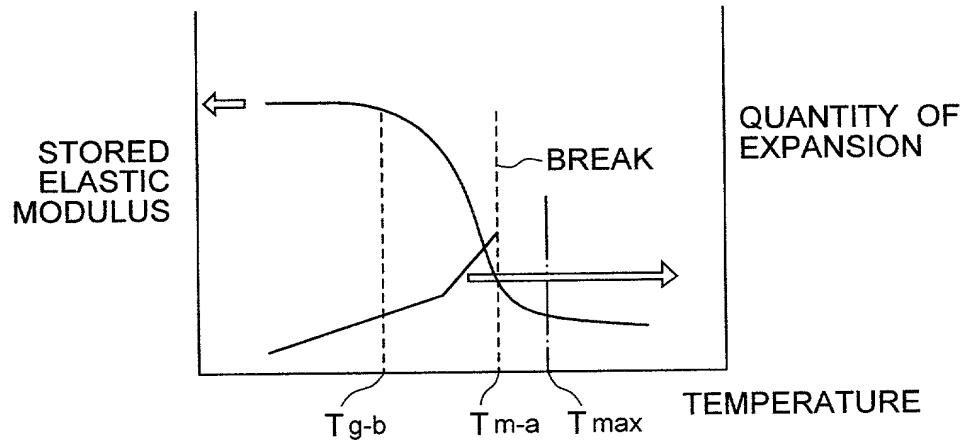


FIG. 23A

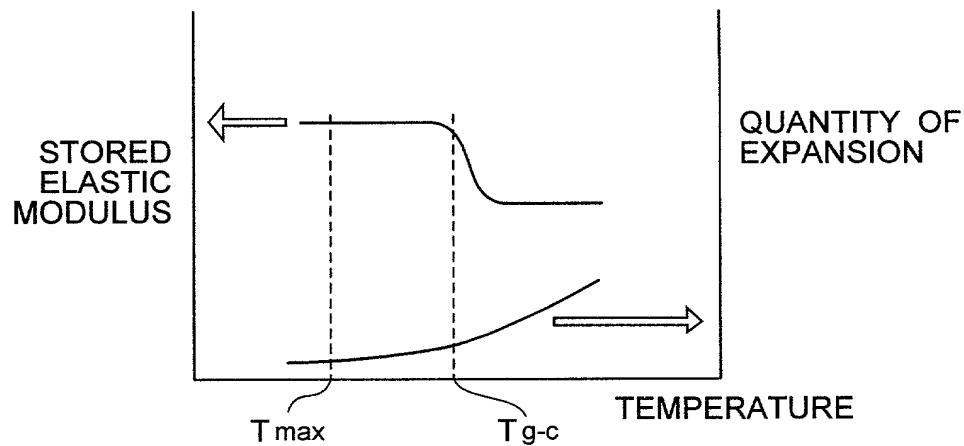


FIG. 23B

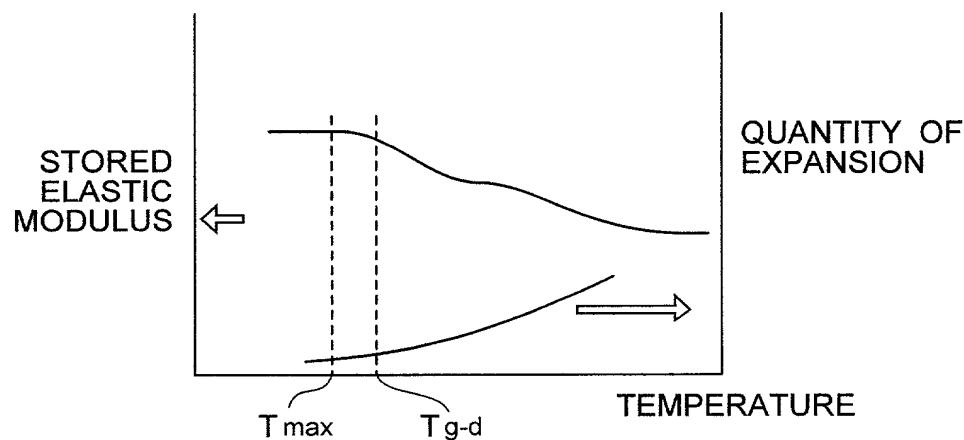


FIG. 23C

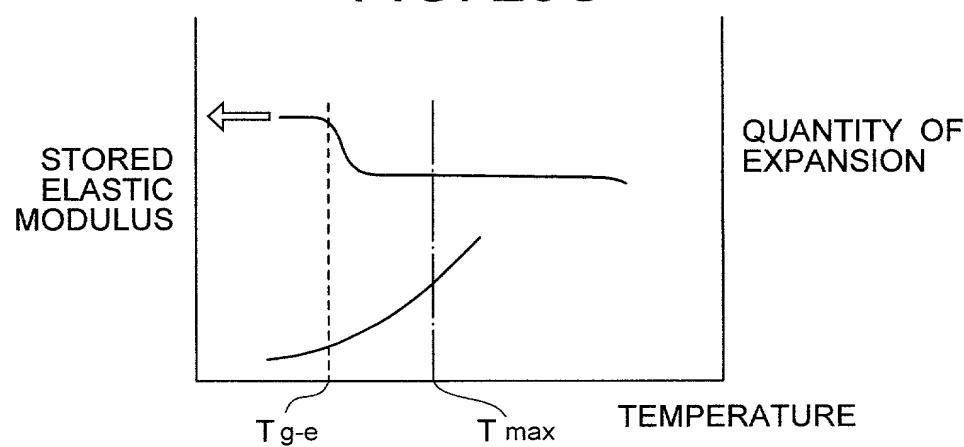


FIG. 24

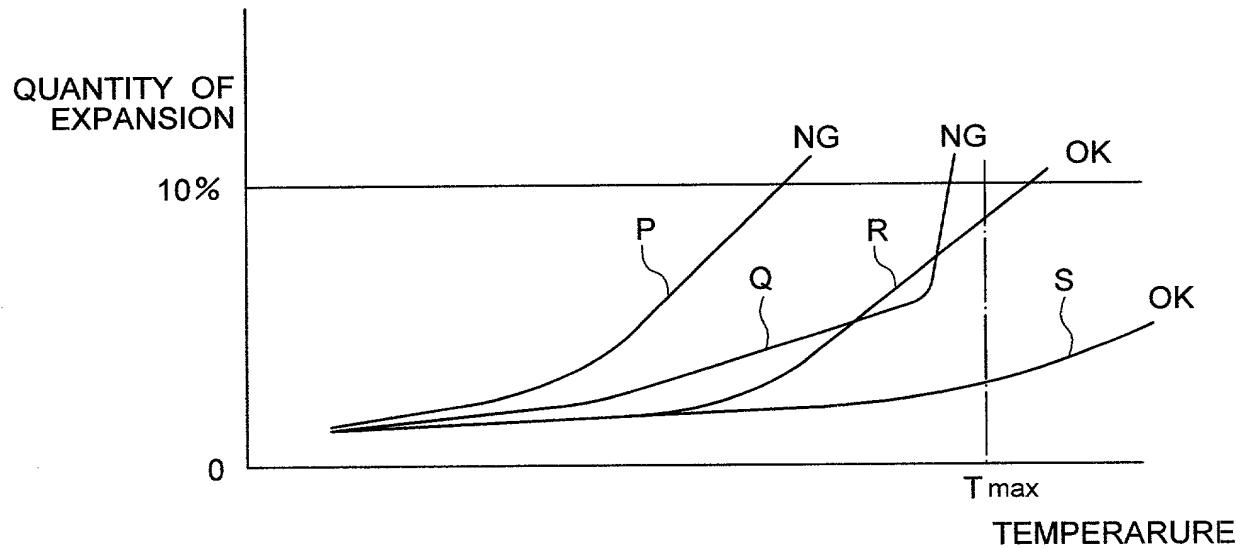
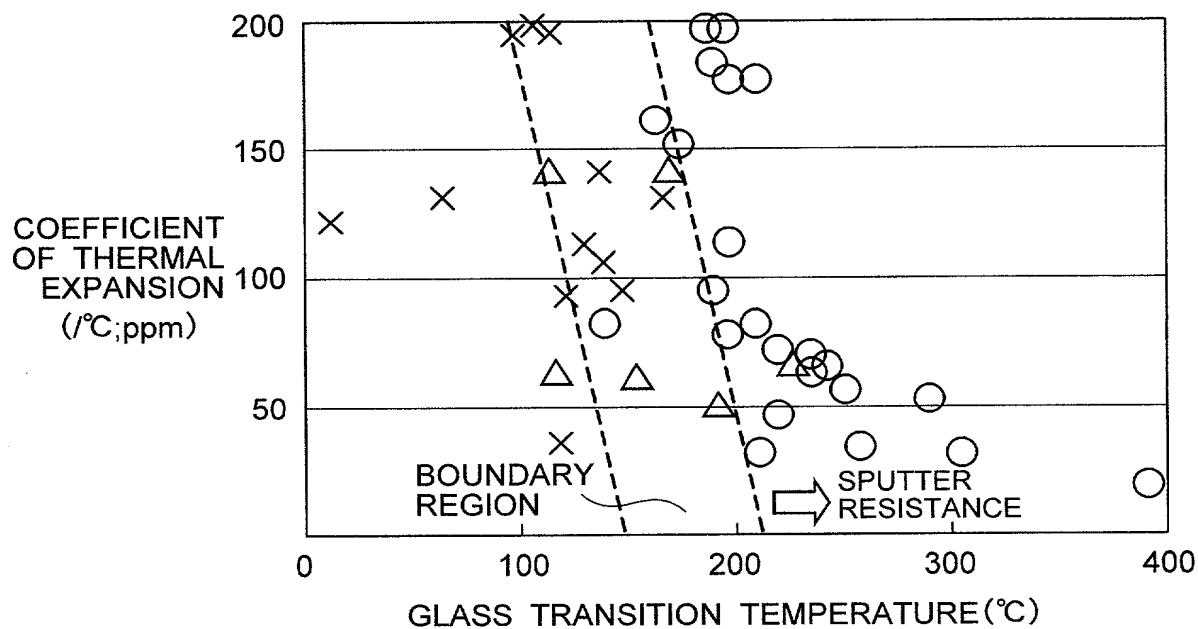


FIG. 25



CHARACTERISTIC PROPERTIES AND SPUTTER
RESISTANCE OF MATERIALS WHICH MAY
BE USED AS STRESS RELAXATION LAYER

- (X : CRACKS FORMED
- (Δ : WRINKLES FORMED
- (O : NO ABNORMALITY

FIG. 26

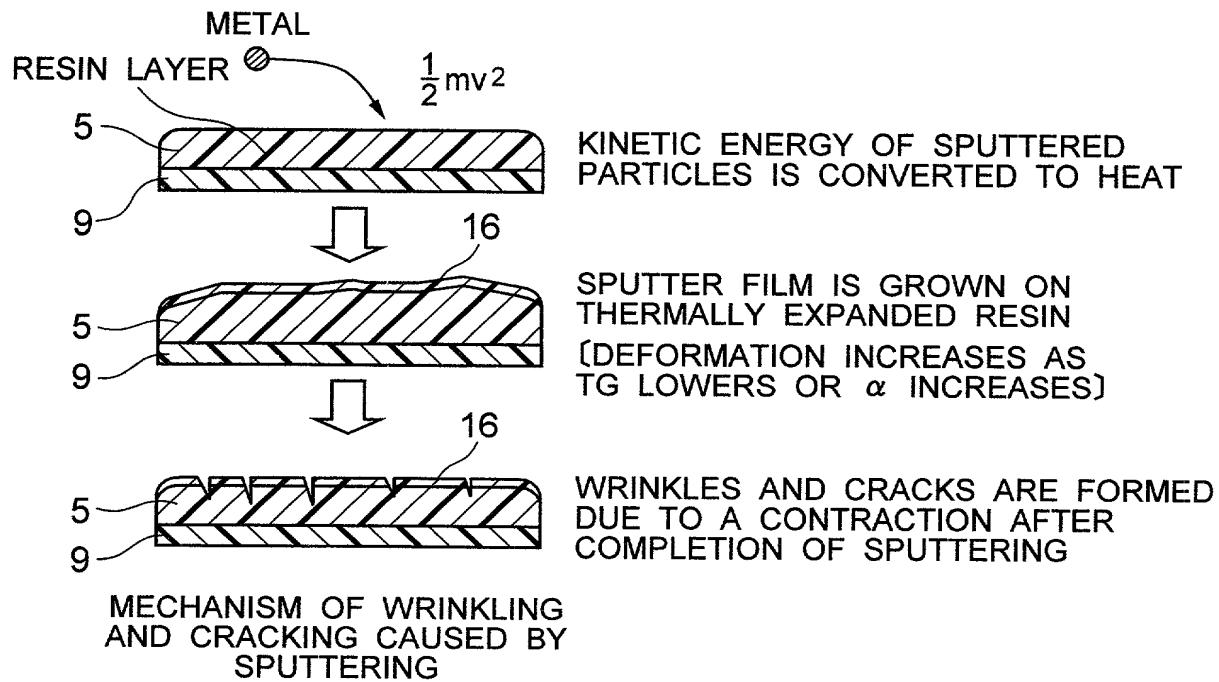


FIG. 27

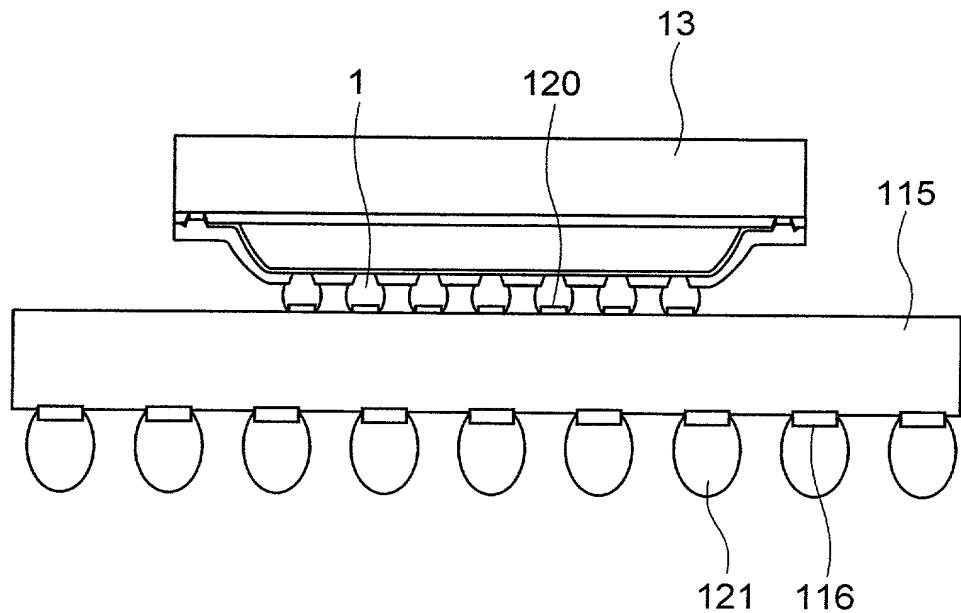


FIG. 28

